

*Amended*  
longitudinal direction of 150 cN/10 mm or less; wherein said thermoplastic resin composition contains a resin having a flexural modulus of 100 MPa or less.

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*2*  
4. (Amended) The wrap film according to claim 1, wherein said thermoplastic resin composition comprises a polypropylene resin having a flexural modulus of 100 MPa or less and at least one of an ethylene-propylene rubber or an ethylene- $\alpha$ -olefin copolymer in which the  $\alpha$ -olefin has 4 or more carbon atoms.

5. (Amended) The wrap film according to claim 1, which is a stretched multilayer film having an intermediate layer and a first and a second surface layer provided on each side of the intermediate layer, wherein said surface layers comprise a polypropylene resin, and said intermediate layer comprises a polypropylene resin having a flexural modulus of 100 MPa or less and at least one of an ethylene-propylene rubber or an ethylene- $\alpha$ -olefin copolymer in which the  $\alpha$ -olefin has 4 or more carbon atoms.

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*Amended*  
21. (Amended) The biaxially stretched multilayer polypropylene film according to claim 17, wherein said resin composition of the layer A and said resin composition of the layer C each further comprises an ethylene-propylene copolymer or an ethylene-propylene-butene terpolymer, and the DSC peak melting temperatures of said

resin compositions making the layer A and layer C are 145°C or lower.

22. (Amended) The biaxially stretched multilayer polypropylene film according to claim 17, wherein said resin composition of the layer B further comprises an ethylene-propylene copolymer or an ethylene-propylene-butene terpolymer, and the DSC peak melting temperature of said resin composition of the layer B is 150°C or lower.

23. (Amended) The biaxially stretched multilayer polypropylene film according to claim 17, wherein said resin composition of the layer B further comprises an amorphous polypropylene copolymer having a Shore D hardness of 55 or smaller.

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27. (Amended) A biaxially stretched polyolefin multilayer film for wrapping which is obtained by simultaneous biaxial stretching of a sheet having at least layer A', layer B' and layer C' in this order, wherein

said stretched film has an elongation at break of 120% or less in both the machine direction and the transverse direction as measured according to JIS Z1712, a tensile modulus of 150 to 450 MPa in both the machine direction and the transverse direction as measured according to JIS Z1712, and a thickness of 8 to 15  $\mu$ m,

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said layers A' and C' have a polypropylene resin content of 60% by weight or more and both are surface layers, and

said layer B', which is an intermediate layer, is made of a polyolefin resin or a polyolefin resin mixture.

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